

1. (currently amended) A packaging bag with zipper, comprising:

front side and rear side sheet sections forming said bag; and

having a male zipper tape and a female zipper tape bonded to inner faces of the
respective front side and rear side sheet sections, or rear side and front side sheet sections,
in a vicinity of an opening end of the bag located at an upper end of the bag when said bag
is in an upright state, the opening end of the bag being located above said zipper tapes a
position where the zipper is disposed and being closed by means of heat sealing so that said
male and female zipper tapes are enclosed within said bag, and, wherein

the respective zipper tapes said respective sheet sections are bonded together in at
least a region below an engaging section of said zipper tapes, out of regions below and
above the engaging section, with heat sealing strength of a degree that allows the zipper
tapes to be manually peeled apart, by means of an interface peeling action, an interlayer
peeling action, or a cohesive peeling action.

2. (original) The packaging bag with zipper according to claim 1, wherein one of
the zipper tapes is made from a hot melt type adhesive resin, and the other zipper tape is
made from a polyethylene type resin or polypropylene type resin of a same kind as a
material forming inner layers of the bag.

3. (original) The packaging bag with zipper according to claim 1, wherein both
zipper tapes are made from a polyethylene type resin or polypropylene type resin of a same
kind as a material forming inner layers of the bag, and a hot melt type adhesive resin
section is provided on one of the zipper tapes at least in a bonding region formed by heat
sealing below the engaging section of the zipper tapes.

4. (original) The packaging bag with zipper according to claim 1, wherein one of
the zipper tapes is made from a hot melt type adhesive resin, and the other zipper tape is
made to have an outer face made from a polyethylene type resin or polypropylene type

resin of a same kind as a material forming inner layers of the bag, and to have an inner face made from a polyethylene type resin or polypropylene type resin of a different kind from the material forming the inner layers of the bag.

5. (original) The packaging bag with zipper according to claim 1, wherein the inner faces of both zipper tapes are made from a polyethylene type resin or polypropylene type resin, and a hot melt type adhesive resin section is provided on the inner face of one of the zipper tapes, at least in a bonding region formed by heat sealing below the engaging section of the zipper tapes.

6. (original) The packaging bag with zipper according to claim 1, wherein a hot melt type adhesive resin section to be bonded to the inner layer of the bag, is provided on an outer face of a zipper tape made from a polyethylene type resin or polypropylene type resin.

7. (original) The packaging bag with zipper according to claim 1, wherein both zipper tapes are made from a resin containing a material comprising a random mixture of a straight-chain low-density polyethylene type resin and a polybutene-1 resin.

8. (original) The packaging bag with zipper according to claim 1, wherein a resin section containing a material comprising a random mixture of a straight-chain low-density polyethylene type resin and a polybutene-1 resin is provided on the inner faces of both zipper tapes, at least in a bonding region formed by heat sealing below the engaging section of the zipper tapes.